

AD-CLP

INDOOR
 Architectural Linear Pendant
 Dry location

5 YEARS LIMITED WARRANTY INCLUDED IESNA LM-79 IESNA LM-80 DIMMABLE



Sustainable architectural linear pendant crafted from eco-friendly materials, including FSC-certified wood and steel coated. Engineered to deliver exceptional visual comfort with a UGR9 rating and a 92 CRI (R9 > 90) for high-fidelity color rendering. Available in Direct and Direct/Indirect configurations, providing a versatile 64° downlight and 160° uplight distribution. Features advanced control capabilities including an optional built-in Gesture Control system, and supports TRIAC, 0-10V,DALI and Casambi.

Ordering Information

Clear Form

Date:
 Project:
 Type:

Quantity:
 Note:

Order Form

Series - Model	Distribution	Size	Voltage	CCT	CRI	Finish	Dimming	Option
AD-CLP								
	DIR Direct	3 3 ft	A 120-277V AC	27 2700K	R90 R90	OAK Oak	TRI TRIAC	GC Gesture Control
	D/I Direct & Indirect	4 4 ft		30 3000K		WAL Walnut	DM 0-10V	
		5 5 ft		40 4000K		BK Black	DL DALI	
				DTW Dim to Warm		RCG Recycled Coffee Grind	CS Casambi	

System Components (Ordered Separately)

Remote Drivers: *Consult Green Image Tech Website or Sales Representative

Warranty Notes & Disclaimer

Malfunction and damage to product due to incompatible dimming system or misuse will not be covered under warranty. Consult Green Image Tech for recommended drivers. If the fixture has an option to be installed with a dimming control system, consult a dimming system manufacturer with minimum load before installing. Green Image Tech reserves the right, at its sole discretion, at any time and without notice, to make design changes to any of our products. Consult Green Image Tech website for most updated documentation.

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Performance

Wattage	Length	Fixture Output (Total)	Fixture Output (Up)	Fixture Output (Down)
28.2 W	3 ft	3,936 lm	2,496 lm	1,440 lm
43.3 W	4 ft	5,910 lm	3,750 lm	2,160 lm
51.7 W	5 ft	6,390 lm	3,750 lm	2,640 lm

Application

Environment	IP20
Mounting	CM: Ceiling Mount
Working Temperature	-20° ~ +40°C
Weight	2.4 kg ~ 2.8 kg

Electrical

Power Supply	120-277V AC
Control	TRIAC, 0-10V, DALI, Casambi
Color Rendering Index (CRI)	92 (R9 90)

Luminaire Construction

LED Light Source	27 = 2700K, CRI (Ra): 90+ 30 = 3000K, CRI (Ra): 90+ 40 = 4000K, CRI (Ra): 90+ Dim-to-Warm
Beam Angle	Direct / Direct-Indirect (64° Down / 160° Up)
Finish	Oak, Walnut, Black Ash, Recycled Coffee Grind
Dimension	Lengths: 3 ft, 4 ft, 5ft. Profile Width: 1.38 inch. Profile Height: 0.79"
Material	Wood / Coffee ground + Steel
Warranty & LED Life	5 years limited warranty. Estimated life of 50,000 hours

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Specification

Construction

Linear housing constructed from FSC-certified wood or a steel body coated in low-release recycled coffee grounds.

The coffee ground finish emits a subtle coffee aroma when warmed by the operating luminaire.

Standard finish options include Oak, Walnut, Black Ash, and Recycled Coffee Grind.

Offered in nominal lengths of 3 ft (0.86m), 4 ft (1.2m), and 5 ft(1.5m).

Fixture profile width is 1.38 inch

Light Source

Available Correlated Color Temperatures (CCT): 2700K, 3000K, 4000K, and Dim-to-Warm functionality.functionality.

High color fidelity with a Color Rendering Index (CRI) of 90.

Mounting

Suspended pendant mounting via wire cables.

Warranty

- 5-year limited warranty
- LED lifetime: L70 > 50,000 hrs

Electrical

Operates on a 120-277V AC input to a 24V constant voltage system.

Supported dimming protocols include TRIAC (leading edge), 0-10V, DALI and Casambi

Compatible with an optional Gesture Control sensor for touchless operation.

Power & Lumen Performance

3 ft | 28.2 W | 3,936 lm

4 ft | 43.3 W | 5,910 lm

5 ft | 51.7 W | 6,390 lm

Application

Office and Co-working spaces

Cafes and Restaurants

Modern residential settings

Environmental & Safety

Ingress Protection: IP20 rated for dry indoor locations.

Ideal for cafes, co-working spaces, and modern residential interiors.

Dimensions

